International Journal of Coal Geology, 21 (1992) 293–294
Elsevier Science Publishers B.V., Amsterdam

Contents Volume 21, 1992

Research Papers

(Abstracted/Indexed in: Chemical Abstracts; Current Contents Physical, Chemical and Earth Sciences; Geo Abstracts; Geoscience Contents; and the Science Citation Index)

Composition and grain size of an Eocene coal bed in southeastern Kalimantan, Indonesia
T.A. Moore (Christchurch, New Zealand) and J.C. Ferm (Lexington, KY, U.S.A.) 1
Physico-chemical properties and petrographic characteristics of the Kapurdi lignite deposit, Barmer Basin, Rajasthan, India
A.K. Mukherjee, M.M. Alam, S.K. Mazumdar, R. Haque (Dhanbad, India) and S. Gowrisankaran (Tamilnadu, India) 31
The Neyveli lignite deposits (Caubery basin), India: organic composition, age and depositional pattern
A. Singh, B.K. Misra, B.D. Singh and G.K.B. Navale (Lucknow, India) 45
Portrait of Marlies and Rolf Teichmüller
W. Kasig (Aachen, Germany) 99
Erratum 113

Research Papers
Peat accumulation in coastal-plain mires: a model for coals of the Fruitland Formation (Upper Cretaceous) of southern Colorado, USA
L.N.R. Roberts and P.J. McCabe (Denver CO, USA) 115
Preliminary study of tonsteins of the Pastora Formation (Stephanian B) of the Ciñera–Matallana Coalfield, northwestern Spain
G. Bieg (Herne, Germany) and K. Burger (Essen, Germany) 139
Maturity studies in the Carboniferous Dobroudja coal basin (northeastern Bulgaria)—coalification, clay diagenesis and thermal modelling
I. Todorov, R. Schegg (Geneva, Switzerland) and S. Chochov (Sofia, Bulgaria) 161
Epigenetic pyrite in a low-sulphur, sub-bituminous coal from the central Alberta Plains
T.D. Demchuk (Calgary, Alta, Canada) 187
Transformation of coal mineral matter in relation to coal metamorphism in the Rajhara sub-basin, Daltonganj Coalfield, India
S.N. Mukherjee, B. Banerjee and B.K. Majumdar (Bihar, India) 197

Research Papers
Formation temperatures of natural coke in the lower Silesian basin, Poland. Evidence from pyrite and clays by SEM–EDX
B.K. Kwiecińska (Krakov, Poland), G. Hamburg (Petten, The Netherlands) and J.M. Vleeskens (Eygelshoven, The Netherlands) 217
Stratigraphic and regional variation of the petrographic and chemical properties of the Tradewater Formation coals and surrounding rocks in western Kentucky
A.M. Graese, D.N. Baynard, J.C. Hower (Lexington, KY, USA), J.C. Ferm and Y. Liu (Lexington, KY, USA) 237

Petrology and preliminary organic geochemistry of conodonts: implications for analyses of organic maturation
R.M. Bustin, M. Orchard and M. Mastalerz (Vancouver, Canada) 261
Discussion
Resino-inertinites of Indian Permian Coals — their origin, genesis and classification — Comment
J.W. Beeston (Brisbane, Qld, Australia) 283
Resino-inertinites of Indian Permian coals — their origin, genesis and classification — Reply
B.K. Misra (Lucknow, India) 286
Announcement 291